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V Boyko, P MacKenzie, S Patel - Lecture Notes in Computer Science, 2000 - Springer

... of a standard **key exchange** (eg, **Diffie-Hellman** [15 ... Following **EKE**, many password authenticated **key exchange** protocols were ... are working in $Z * p$. Let $DH(X, Y$...

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M Steiner, G Tsudik, M Waidner - ACM SIGOPS Operating Systems Review, 1995 - portal.acm.org

... It requires 5 messages and 5 **encryption** operations over the ... 3 **EKE** with **Diffie-Hellman** Exponential **Key Exchange** ... **EKE** variant (referred to as **EKE-DH** from here on ...

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DP Jablon - ACM SIGCOMM Computer Communication Review, 1996 - portal.acm.org

... **DH-EKE (Diffie-Hellman Encrypted Key Exchange)** is the simplest of a number of methods described in [BM92]. The method can also be divided into two stages. ...

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M Steiner, G Tsudik, M Waidner - Proceedings of the 3rd ACM conference on Computer ..., 1996 - portal.acm.org

... It has been almost twenty years since **Diffie-Hellman (DH)** a-party **key exchange** was first proposed in [1]. In the mean- time, there have been many attempts to ...

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SM Bellovin, M Merritt - Proceedings of the IEEE Symposium on Research in ..., 1992 - cse.iitm.ac.in

... for other services, a Id Kerberos [1]. This protocol, known as **encrypted key exchange**, or **EKE**, protects the password from off-line "dictionary" attacks. ...

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[Extended password **key exchange** protocols immune to dictionary attack](#) - [psu.edu](#) [PDF]

D Jablon - Proc. of WET-ICE, 1997 - doi.ieeeecomputersociety.org

... plain-text for E,. The symmetric **encryption** can be a ... S.2 These goals restrict the **Diffie-Hellman** parameters used in SPEKE, and more severely in **DH-EKE**. ...

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JW Byun, IR Jeong, DH Lee, CS Park - Lecture notes in computer science, 2002 - Springer

... as PA-ENC-DH by applying the **DH-EKE** scheme to ... However PA-ENC-DH scheme only considered single ... logarithm assumption(DLA) and the **Diffie-Hellman** assumption(DHA ...

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M Bellare, D Pointcheval, P Rogaway - Lecture Notes in Computer Science, 2000 - Springer

... who also offer a protocol, **Encrypted Key Exchange (EKE)**, and some ... center of Bellovin and Merritt's **Diffie-Hellman** based **Encrypted Key Exchange** protocol [6 ...

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[Analysis of key-exchange protocols and their use for building secure channels](#) - [psu.edu](#) [PDF]

R Canetti, H Krawczyk - Lecture Notes in Computer Science, 2001 - Springer

... this way may be the exponent x used by a party to compute a value g^x in a

Diffie-Hellman key-exchange protocol, or the random bits used to **encrypt** a quantity ...

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[SIGMA: The 'SIGn-and-MAC' approach to authenticated Diffie-Hellman and its use in the IKE ...](#) -

[iacr.org](#) [PDF]

H Krawczyk - Advances in Cryptography-CRYPTO, 2003 - Springer

... use the acronym **DH** to denote **Diffie-Hellman**, and use ... in the later case, the **DH** parameters need ... between the brackets under a symmetric **encryption** function using ...

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